



Conos

Designed by Franco Mireni



Body

Track mounted spotlight with light head and arm in cast aluminium. Equipped with super pure aluminium reflector.

Available with 3 circuit universal track adapter or Dali track adapter. Easy relamping via removable front housing by snap-in catch action. Available in 3 different sizes.

Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°. Possibility to lock the fixture at the desired tilt angle.

Accessories

Honeycomb louvre, ceiling base.

Finish

Powder coat in black, white or grey colour.

LED sources

Citizen CLU series.

CRI: 90, 95 | CCT: 3000K, 4000K.

Other CRI and CCT options available on request.

Optic

Reflector.

Narrow, medium and wide beam angle available.

Driver

Track adaptor inclusive of integrated no-dimable driver.

Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

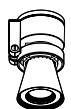
A concept in spotlight design with continuous line applications for the benefit of increasing the possibility of display lighting. Conos 100/68 are ideal for small spaces.

Application areas: retail, museums, residential, hospitality, window displays.

Related Products

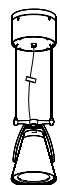
Conos Due Surface

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Conos Pendant

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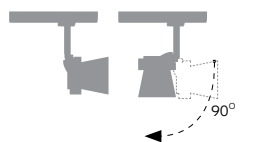
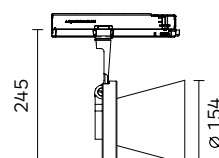
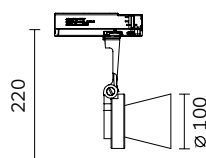
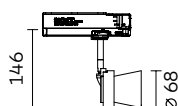
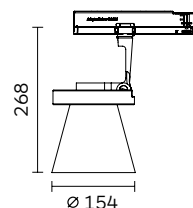
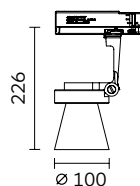
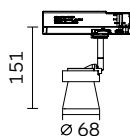


Conos



Conos 68 / 100 / 154

Track


Code ordering example: **6 4 9 4 B C 2 2 - 9 0 3 0 1 6 D 0 1 0**

	Product Code	Light Source Code*	>CRI	CCT	LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
Conos 68 Track	6494	BC22	90	30 3000K	11W	1210 lm	16 / 28 / 40	D0 No Dim	10 ■ Black
				40 4000K		1232 lm		DA Dali Dim	11 □ White
Conos 100 Track	6492	BC22			22W	2418 lm	12 / 21 / 39	DC CASAMBI	75 ■ Grey
						2456 lm			
Conos 154 Track	6323	BC21			30W	3728 lm	14 / 24 / 38		
						3785 lm			

Notes:

* For complete code ordering information, please see page 377.

** For other CCT options, please contact us.

For related accessories, please see page 161.



Conos Family configuration options

Code ordering example: 6 4 9 4 B C 2 2 - 9 0 3 0 1 6 D 0 1 0

Conos 68

Track

Product Code	Light Source Code		>CRI	CCT		LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
6494	BC22	Citizen COB	90	30	3000K	11W	1210 lm	16 / 28 / 40	D0 No Dim	10 Black
				40	4000K		1232 lm		DA Dali Dim	11 White
	GU53	Retrofit MR16-GU5.3	00	00		/	/	///(00)	DC CASAMBI	75 Grey
	GU10	GZ10-GU10							DP Phase Dim	

Conos 100

Track

Product Code	Light Source Code		>CRI	CCT		LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
6492	BC22	Citizen COB	90	30	3000K	22W	2418 lm	12 / 21 / 39	D0 No Dim	10 Black
				40	4000K		2456 lm		DA Dali Dim	11 White
									DC CASAMBI	75 Grey

Conos 154

Track

Product Code	Light Source Code		>CRI	CCT		LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
6323	BC21	Citizen COB	90	30	3000K	30W	3728 lm	14 / 24 / 38	D0 No Dim	10 Black
				40	4000K		3785 lm		DA Dali Dim	11 White
	AR11	Retrofit AR111-G53	00	00		/	/	///(00)	DC CASAMBI	75 Grey
									DP Phase Dim	

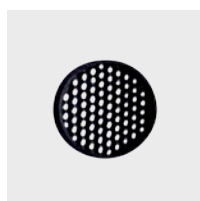
Notes:

For other CCT options, please contact us.





Optical Accessories



Product / Optical Accessories

Honeycomb Louvre

Colour 10

Conos 68 Track

2B95

Conos 100 Track

2368

Conos 154 Track

2367





Conos Due

Surface 68 | 100 | 154



Body

Wall/ceiling mounted luminaire with light body in cast aluminium and driver canopy in thermoplastic.

Reflector in super pure aluminium. Easy relamping via removable front housing by snap-in catch action Available in three sizes.

Tiltable vertically 0-100° and routable horizontally 350°.

LED sources

Citizen CLU series.

CRI: 90, 95 | CCT: 3000K, 4000K.

Other CRI and CCT options available on request.

Optic

Reflector.

Narrow, medium and wide beam angle available.

Accessories

Honeycomb louvre.

Finish

Powder coat in black, white or grey colour.

Driver

Driver box inclusive of no-dimable driver.

Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A crisp, compact design coupled with powerful capabilities. Provide a clean, unobtrusive look at the ceiling as it integrates well with virtually any interior while offering excellent aiming flexibility.

Application areas: retail, residential, restaurants, hotels.

Related Products

**Conos
Track**
P.158



**Conos
Pendant**
P.234



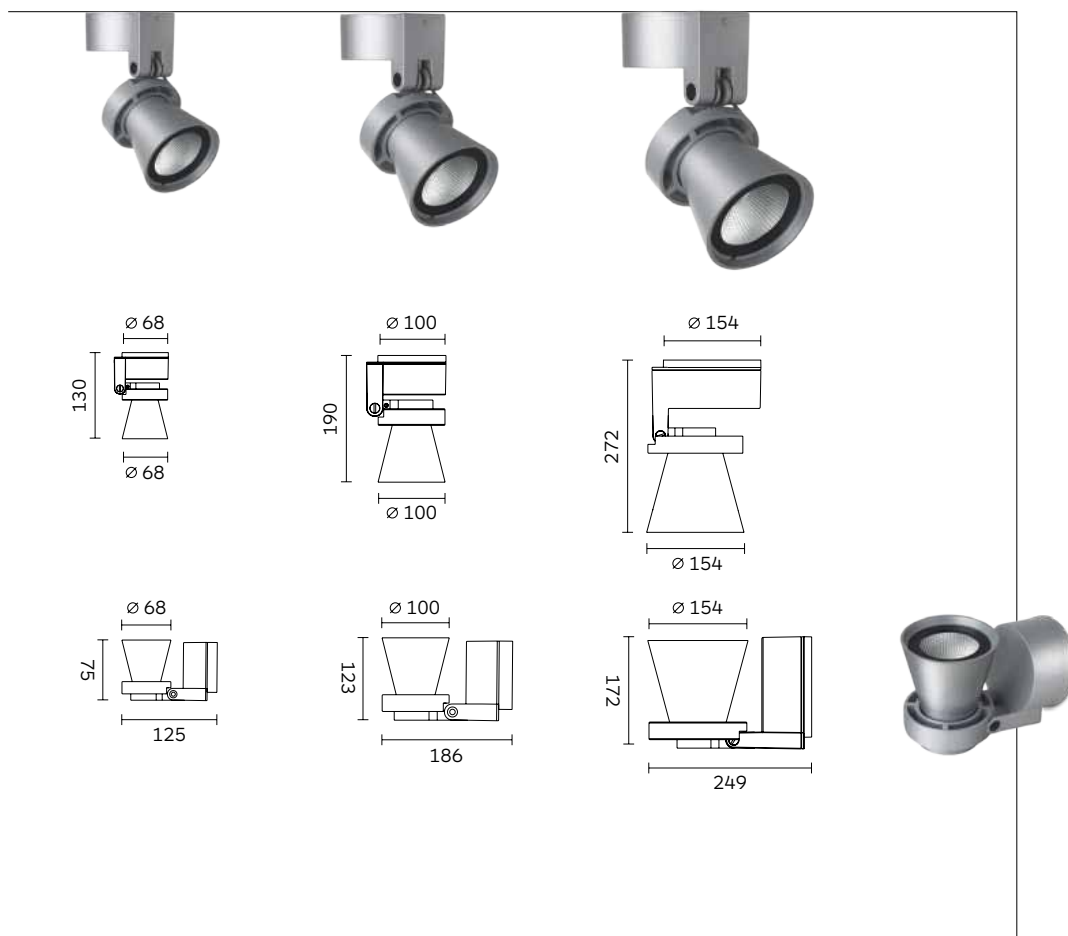


Conos Due



Conos Due 68 / 100 / 154

Surface



Code ordering example: **1 3 6 3 B C 2 2 - 9 0 3 0 1 6 D 0 1 0**

	Product Code	Light Source Code*	>CRI	CCT	LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
Conos Due 68 Surface	1363	BC22	90	30 3000K	7W	934 lm	16 / 28 / 40	D0 No Dim	10 ■ Black
	1364			40 4000K		949 lm		DP Phase Dim	11 □ White
Conos Due 100 Surface	1361				22W	2418 lm	12 / 21 / 39	DA Dali Dim	75 ■ Grey
	1362					2456 lm		DC CASAMBI	
Conos Due 154 Surface	1198	BC21			30W	3728 lm	14 / 24 / 38	D1 0-10V Dim	
	1206					3785 lm			

Notes:

* For complete code ordering information, please see page 377.

** For other CCT options, please contact us.

For related accessories, please see page 201.





Conos Due Surface Family configuration options

Code ordering example: **1 3 6 3 B C 2 2 - 9 0 3 0 1 6 D 0 1 0**

Conos Due 68

Ceiling & Wall

Product Code	Light Source Code		>CRI	CCT		LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
1363 Ceiling	BC22	Citizen COB	90	30	3000K	7W	934 lm	16 / 28 / 40	D0 No Dim	10 ■ Black
1364 Wall				40	4000K		949 lm		DP Phase Dim	11 □ White
	GU53	Retrofit MR16-GU5.3	00	00		/	/	//(00)	DP Phase Dim	75 ■ Grey
	GU10	GZ10-GU10								

Conos Due 100

Ceiling & Wall

Product Code	Light Source Code		>CRI	CCT		LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
1361 Ceiling	BC22	Citizen COB	90	30	3000K	22W	2418 lm	12 / 21 / 39	DP Phase Dim	10 ■ Black
1362 Wall				40	4000K		2456 lm		DC CASAMBI	11 □ White
									D1 0-10V Dim	75 ■ Grey
	GU53	Retrofit MR16-GU5.3	00	00		/	/	//(00)	DP Phase Dim	
	GU10	GZ10-GU10								

Conos Due 154

Ceiling & Wall

Product Code	Light Source Code		>CRI	CCT		LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
1198 Ceiling	BC21	Citizen COB	90	30	3000K	30W	3728 lm	14 / 24 / 28	DP Phase Dim	10 ■ Black
1206 Wall				40	4000K		3785 lm		DC CASAMBI	11 □ White
									D1 0-10V Dim	75 ■ Grey
	AR11	Retrofit AR111-GU5.3	00	00		/	/	//(00)	DP Phase Dim	

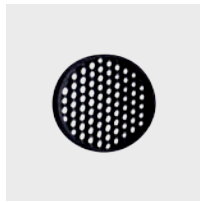
Notes:

For other CCT options, please contact us.





Optical Accessories



Product / Optical Accessories	Honeycomb Louvre Colour 10
Conos Due 68 Surface	2B95
Conos Due 100 Surface	2368
Conos Due 154 Surface	2367





Conos

Pendant 154



Body

Pendant mounted luminaire with light head and driver canopy in cast aluminium.

Product inclusive of 1.5 meter twin suspensions wires and one 1.5 meter electrical cables. Easy relamping via removable front housing by snap-in catch action. Provides user with ultimate flexibility of firm lamp position.

Tiltable vertically 0-90° and routable horizontally 0-350°.

LED sources

Citizen CLU series.

CRI: 90, 95 | CCT: 3000K, 4000K.

Other CRI and CCT options, Tuneable White and DimToWarm versions available on request.

Optic

Reflector.

Narrow, medium and wide beam angle available.

Accessories

Honeycomb louvre.

Finish

Powder coat in black, white or grey colour.

Driver

Driver canopy inclusive of no-dimable driver.

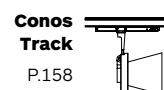
Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Extremely versatile pendant luminaire featuring a clean look adjustable to be accurately aimed. Ideal for high ceiling spaces and for local "task" lighting when placed over counters and tables.

Application areas: retail, hotels, restaurants, showrooms.

Related Products



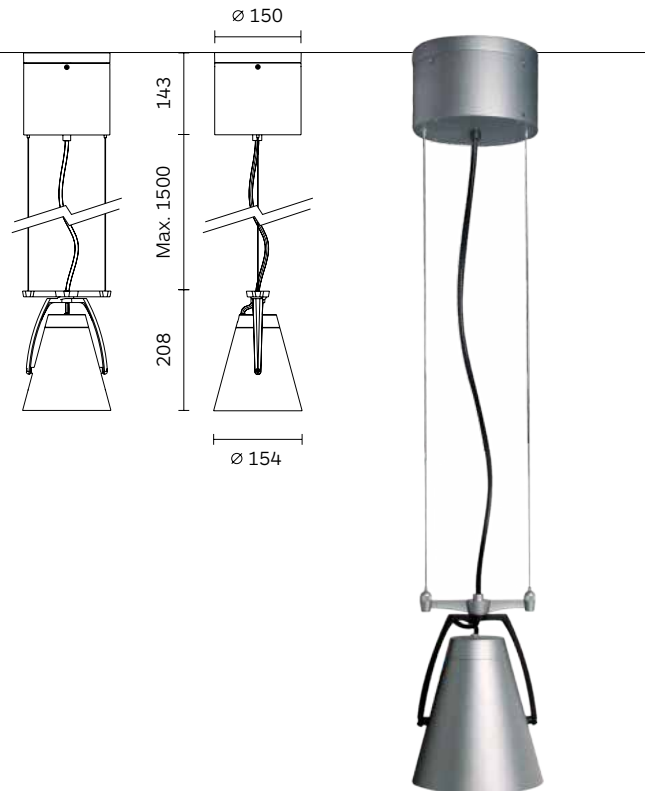


Conos



Conos 154

Pendant



Code ordering example: **7 2 5 5 B C 2 1 - 9 0 3 0 1 4 D 0 1 0**

	Product Code	Light Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
Conos 154 Pendant	7255	BC21 Citizen COB	90	30 3000K	30W	3728 lm	14 / 24 / 38	D0 No Dim	10 ■ Black
				40 4000K		3785 lm		DA Dali Dim	11 □ White
								DP Phase Dim	75 ■ Grey
								DC CASAMBI	
								D1 0-10V Dim	
		AR11 Retrofit AR111-G53	00	00	/	/		DP Phase Dim	

Notes:

* For complete code ordering information, please see page 377.

** For other CCT options, please contact us.

